

APPLICATION NO.
10/041,621

FILING DATE
January 10, 2002

**GROUP
1745**

SECOND INFORMATION DISCLOSURE STATEMENT BY APPLICANT

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

Examiner Initials	Document Number	Kind Code (if known)	Country	Date of Publication (MM-DD-YYYY)	Translation	
					Yes	No
n	11086854		Japan (with abstract)	03-30-1999		
n	9180703		Japan (with abstract)	07-11-1997		

NON PATENT LITERATURE DOCUMENTS

[illegible]

Examiner Signature	<i>[Signature]</i>	Date Considered	5/14/04
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 809. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

APPLICATION No.
New APplication

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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GROUP	Unassigned
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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

Examiner Initials	Foreign Patent Document		Country	Date of Publication (MM-DD-YYYY)	Translation	
	Number	Kind Code (if known)			Yes	no

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
n	Yoshio Idota, et al., "Tin-Based Amorphous Oxide: A High Capacity Lithium-Ion Storage Material", Science, 276 (1997) 1395-1397		
n	Mao et al., "Mechanically Alloyed Sn-Fe(C) Powders as Anode Materials for Li-Ion Batteries", J. Electrochem. Soc., 146(2) (1999) 405-413		
n	Beaulieu et al., "The Reaction of Lithium with Sn-Mn-C Intermetallics Prepared by mechanical Alloying", J. Electrochem. Soc., 147 (9) (2000) 3237-3241		
n	Kepler et al., "Li _x Cu _x Sn _{1-x} (0 < x < 13): An Intermetallic Insertion Electrode for Rechargeable Lithium Batteries", Electrochem. Solid-State Lett., 2 (7) (1999) 307-309		
n	Yang et al., "Sub-Microcrystalline Sn and Sn-SnSb Powders as Lithium Storage Materials for Lithium Ion Batteries", Electrochem. Solid-State Lett., 2 (4) (1999) 161-163		
n	Yang et al. "Ultrafine Sn and SnSb _{0.18} Powders for Lithium Storage Materials in Lithium-Ion Batteries", J. Electrochem. Soc., 146 (11) (1999) 4009-4013		
Examiner Signature		Date Considered	5/14/04

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